

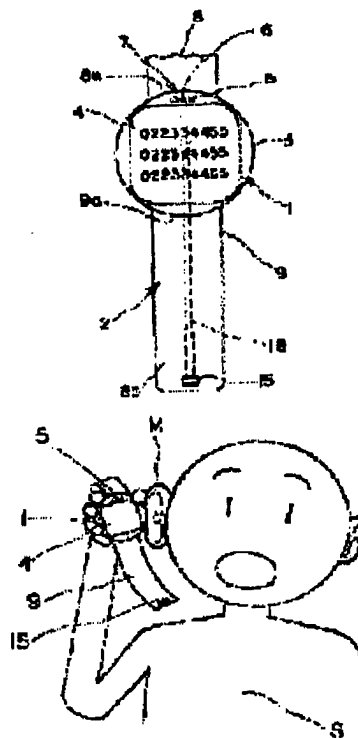
ARM BAND TYPE TELEPHONE COMMUNICATION EQUIPMENT

Patent number: JP11177663
Publication date: 1999-07-02
Inventor: FUKUYAMA SHIGEMITSU; MATSUSHIMA KUNIO
Applicant: MATSUSHITA ELECTRIC IND CO LTD
Classification:
- International: H04M1/02; H04Q7/32; H04M1/05; H04M1/19
- european:
Application number: JP19970362807 19971212
Priority number(s):

Abstract of JP11177663

PROBLEM TO BE SOLVED: To eliminate trouble such as the voice of a speaking party is heard through a speaker by a surrounding third person, the voice of the speaking party is hardly heard due to surrounding noises since the position of the speaker is located on the arm near a mouth away from the ear, or a microphone picks up surrounding noises undesirable for inputting a voice on the side of a user.

SOLUTION: This equipment is provided with an equipment main body part 1 and an arm band part 2 for attachably and detachably mounting this equipment main body part 1 onto an arm, the equipment main body part 1 has a display part, a communication part and a speaker 5 for reproducing the voice of the speaking party received by this communication part, the arm band part 2 is composed of arm bands 8 and 9 connected to the equipment main body part 1, the arm band 9 is provided with a microphone 15, the voice of the party is heard through the speaker 5 while detaching the arm band part 2 and abutting the side of the equipment main body part 1 to the ear of a user S, and the voice is inputted while locating the microphone 15 near the mouth of the user S.



Data supplied from the *esp@cenet* database - Patent Abstracts of Japan